Refine Search

Search Results -

Terms	Documents
(370/351 |370/357 |370/362 |370/386 |370/399 |709/216 |709/220 |709/230 |709/250 |709/226 |710/305 |710/313 |710/316 |710/317 |710/105 |710/33 |710/36 |714/4).ccls.	16046

Database:
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Search: L1

Refine Search | Recall Text | Clear | Interrupt

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	DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
L1	710/305,313,316,317,105,33,36;709/216,220,230,250,226;370/351,357,362,386,399;714/4.ccls.	16046	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
port same OSD same switch$3	6

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Search: l1 and l2

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Set Name side by side	Query	Hit Count	Set Name result set
	DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L3	port same OSD same switch$3	6	L3
	DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
L2	port same OSD same switch$3	58	L2
L1	710/305,313,316,317,105,33,36;709/216,220,230,250,226;370/351,357,362,386,399;714/4.ccls.	16046	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L1 and L2	6

Database:
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Search: L4

Refine Search

Recall Text Clear Interrupt

Search History

DATE: Tuesday, May 02, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
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L4	l1 and l2	6	L4
	DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L3	port same OSD same switch$3	6	L3
	DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
L2	port same OSD same switch$3	58	L2
L1	710/305,313,316,317,105,33,36;709/216,220,230,250,226;370/351,357,362,386,399;714/4.ccls.	16046	L1

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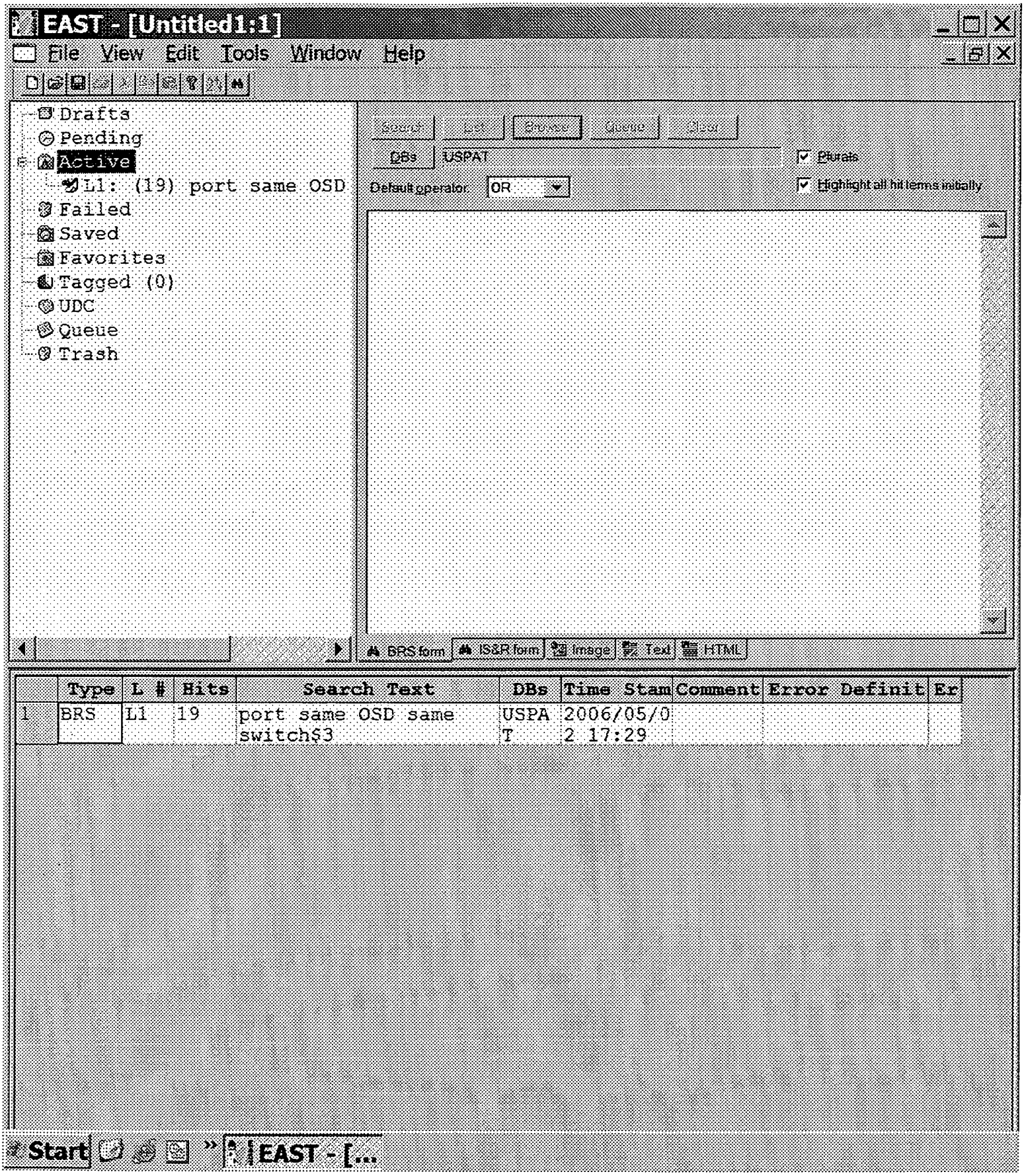
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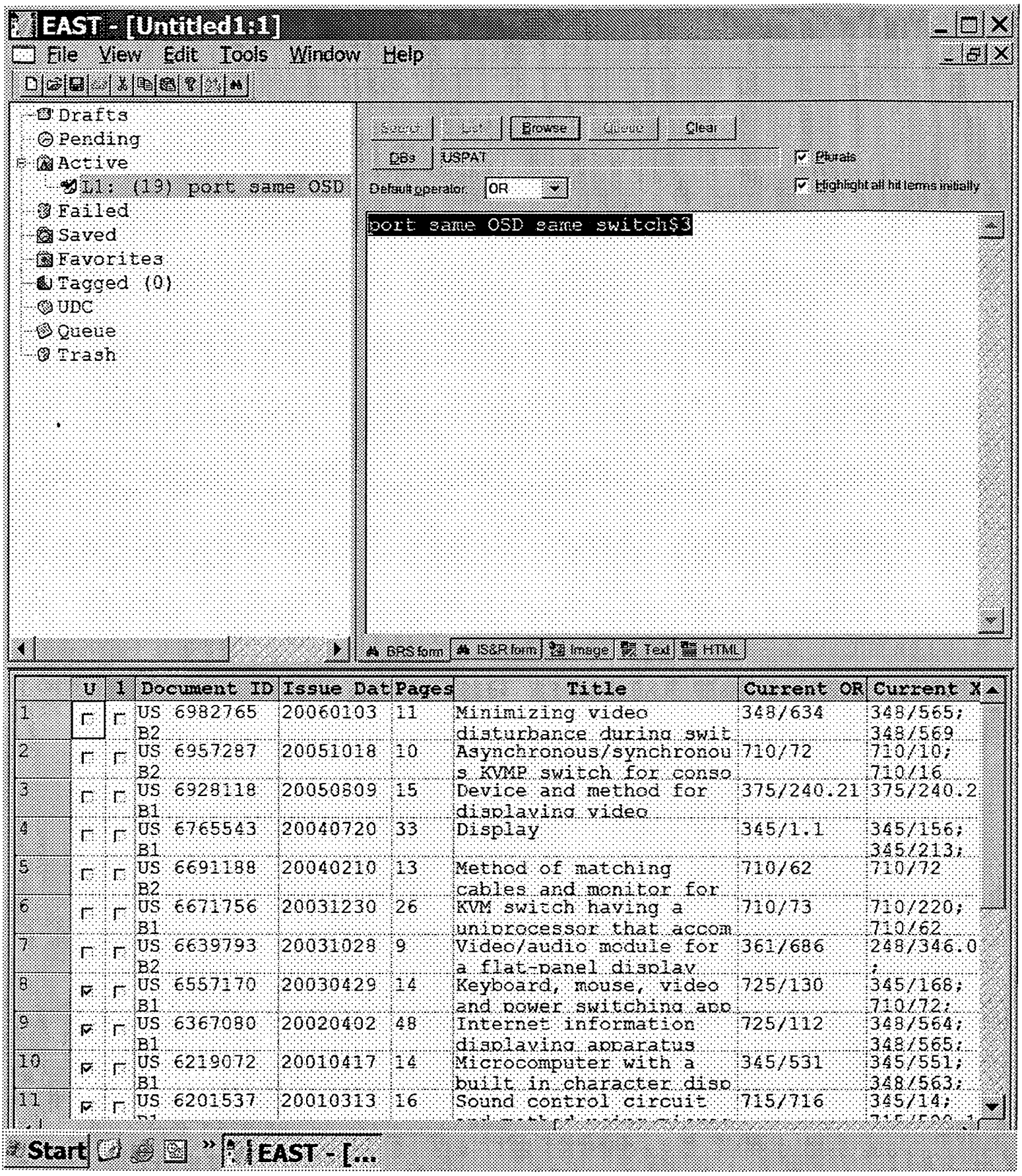
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Dynamic Switching between One-to-Many Download Methods in "All-IP" Cellular Networks

Holland, O. Aghvami, A.H.
IEEE

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Volume: 5 , Issue: 3
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Abstract
To facilitate upgrades to software, firmware, or FPGA functionality in terminals, over-the-air downloads can provide in-the-field solutions. For mobile terminals, over-the-air downloads provide a security-conscious option due to the ubiquitous availability of the radio interface as they guarantee that the upgrade will be performed if the terminal is to be allowed to use the operator's network. Ensuring system stability through urgent upgrades, this provides a degree of certainty which has hitherto not been present in other forms of downloads. In this paper, we concentrate on mass-upgrades, as might apply to an **OS**, codec, or urgent security upgrade in a number of terminals concurrently. We investigate relative performances of a range of one-to-many reliable data transfer techniques. Based on these performances, we introduce a unified protocol, able to dynamically **switch** between the one-to-many download methods many-unicast, multicast, and broadcast during a file download, thereby achieving enhanced performance of the mass-upgrade download from both user and system perspectives, as well as from the perspectives of other users in the network which have to **share** the same resources as the one-to-many download.

Index Terms
Inspec

Controlled Indexing
Not Available

Non-controlled Indexing
Mobile communication systems multicast protocol architecture support services

Author Keywords
Mobile communication systems multicast protocol architecture support services

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